

To: Aurell, Johanna[Aurell.Johanna@epa.gov]; Tabor, Dennis[Tabor.Dennis@epa.gov]
From: Gullett, Brian
Sent: Wed 8/3/2016 3:27:09 PM
Subject: FW: composition of MK 90s and skid burns
8-11-15 Skid Burn 1 71809 -CI-.xlsx
OSI MK-90 grains - domestic.pdf

From: Patton, Mark (US) [mailto:mark.patton@baesystems.com]
Sent: Wednesday, August 03, 2016 11:20 AM
To: Gullett, Brian <Gullett.Brian@epa.gov>
Cc: Stewart, Jay (US) <jay.stewart@baesystems.com>; Hawks, Jody (US) <jody.hawks@baesystems.com>
Subject: RE: composition of MK 90s and skid burns

Dr. Gullett,

Please see attached files.

Thanks,

Allen Patton

BAE Systems - RFAAP

Environmental Department

Office: 540-639-8504

Cell: 540-685-3670

From: Stewart, Jay (US)
Sent: Wednesday, August 03, 2016 11:12 AM
To: Patton, Mark (US); Hawks, Jody (US)
Subject: FW: composition of MK 90s and skid burns

Can you resend this file to Dr. Gullett?

From: Gullett, Brian [<mailto:Gullett.Brian@epa.gov>]
Sent: Wednesday, August 03, 2016 11:09 AM
To: Stewart, Jay (US)
Subject: composition of MK 90s and skid burns

Jay,
I have a file that I think is the composition of the skid burns, but Excel says it's corrupt. Can you please resend?

It's called "8-11-15 Skid Burn 1_71809.....xlsx"

Also, do you have the MK90 composition?

We're trying to satisfy the wish lists of the reviewers for multiple analytes and have to calculate our best guess on required sampling volume to exceed non-detects.

Thanks!

Brian

Brian K. Gullett, Ph.D.

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